Applicant: Boris Kalinichenko, et al. Attorney's Docket No.: 08575-0104001

Serial No. : 10/811,263 Filed : March 26, 2004 Page : 2 of 14

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method comprising:

[[providing]] transmitting an electronic form for display to a customer;

receiving user-entered data for at least one field present in the electronic form; and

[[providing]] wherein the form includes a link that, when activated, establishes a voice channel between the passenger and a customer representative

- [[and provides]] wherein the link includes a unique identifier associated with the userentered data that enables a customer representative to [[retrieve]] view the userentered data.
- 2. (Original) The method of claim 1, comprising retrieving, by a computing device associated with the customer representative, the user-entered data based on the unique identifier.
- 3. (Currently Amended) The method of claim 1, further comprising authenticating a user before [[providing]] transmitting the electronic form.
- 4. (Currently Amended) The method of claim 1, in which providing the electronic form comprises [[providing]] transmitting the electronic form for display on a wireless handheld device.
- 5. (Original) The method of claim 1 in which the unique identifier comprises an extension of a phone number.

Applicant: Boris Kalinichenko, et al. Attorney's Docket No.: 08575-0104001

Serial No.: 10/811,263 Filed : March 26, 2004 Page : 3 of 14

6. (Original) The method of claim 1 in which the electronic form is for making a reservation with a transportation service provider.

7. (Original) The method of claim 7 in which receiving user-entered data comprises receiving

user-entered data corresponding to a pick-up location, a drop-off location, a date service

is required, and a time service is required.

8. (Original) The method of claim 6 in which the reservation is associated with reserving a

vehicle and a driver.

9. (Currently Amended) A system comprising:

a first computing device adapted to:

display an electronic form,

receive user-entered data for at least one field present in the electronic form, and

display a link that, when activated, calls a customer representative and provides a

unique identifier associated with the user-entered data that enables a second computing device to retrieve and display the user-entered data based on the

unique identifier.

10. (Currently Amended) The system of claim 9, comprising:

a second computing device adapted to:

receive the unique identifier, [[and]]

retrieve the user-entered data based on the unique identifier, and

display the user-entered data.

Applicant: Boris Kalinichenko, et al. Attorney's Docket No.: 08575-0104001

Serial No.: 10/811,263 Filed: March 26, 2004 Page: 4 of 14

11. (Original) The system of claim 10 in which the first computing device comprises a wireless handheld device.

- 12. (Original) The system of claim 9 in which the unique identifier comprises identification of a voice channel so that the voice channel cannot be accessed by a unauthorized person.
- 13. (Original) The system of claim 9 in which the first computing device has a capability to accept input via voice activated commands.
- 14. (Currently Amended) A computer program product, tangibly embodied in an information carrier, the computer program product comprising instructions operable to cause data processing apparatus to:

[[provide]] transmit an electronic form;

receive user-entered data for at least one field present in the electronic form; and

[[provide]] wherein the form includes a link that, when activated, establishes a voice channel between the passenger and a customer representative; and

- [[provides]] wherein the link includes a unique identifier associated with the userentered data that enables a customer representative to [[retrieve]] view the userentered data.
- 15. (Currently Amended) The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to enable the customer service representative to [[entering]] enter additional information not included in the user-entered data to make a reservation to enable dispatching a car and billing the passenger accordingly.
- 16. (Currently Amended) The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to retrieve, by a computing

Applicant: Boris Kalinichenko, et al. Attorney's Docket No.: 08575-0104001

Serial No.: 10/811,263 Filed: March 26, 2004 Page: 5 of 14

device associated with the customer representative, the user-entered data based on the unique identifier, and to display the user-entered data to the customer representative.

- 17. (Original) The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to authenticate a user before providing the electronic form.
- 18. (Currently Amended) The computer program product of claim 14, wherein the instructions are further operable to cause the data processing apparatus to [[provide]] <u>transmit</u> the electronic form for display on a wireless handheld device.
- 19. (Original) The computer program product of claim 14, wherein the unique identifier comprises an extension of a phone number.
- 20. (Original) The computer program product of claim 14, wherein the electronic form is for making a reservation with a transportation service provider.